Approved For Release 2009/01/09: CIA-RDP80T00246A001900460002-9



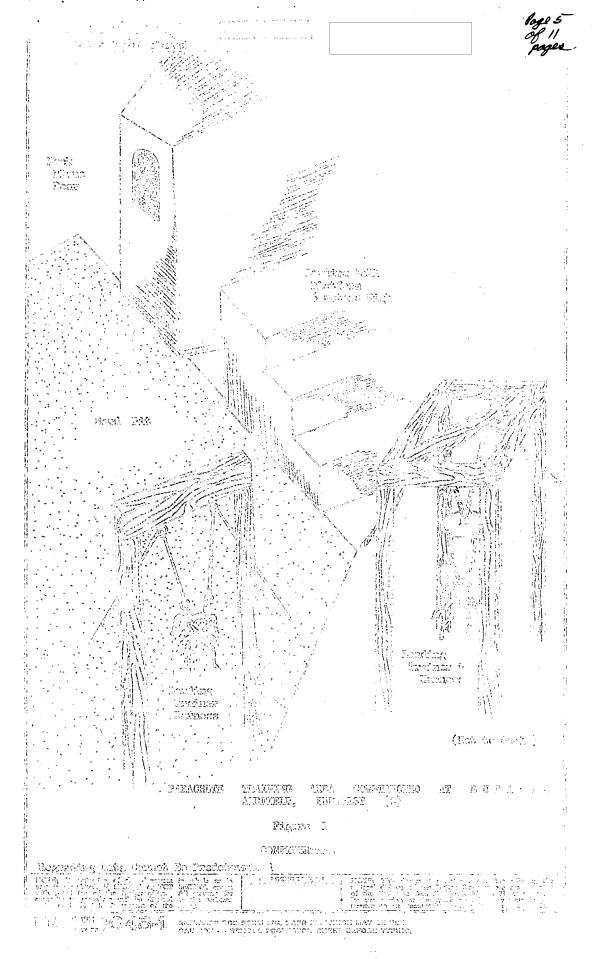
		of pag	es
ORG		entes bonvedelju szovetseg (nobsz), hungarian volustkers defense	
	MINAN	<u></u>	·
ODED		e received three hours training, two days a week for two weeks The training was given by civilian instructors on Wedness from 1800 hours to 2100 hours and included:	day 25)
-		Kight to ten mimute physical warmup periods.	
	(2)	History and theory of parachuting.	
	(3)	Jump procedures and techniques.	
	(4)	Chute packing, students packed their own chutes under instructor	r's
supervision.			
		Low tower training, from chairs, tables and crates.	
	(6)	Suspended harness.	
	(7)	Landing training, from pulleys on landing trainers.	
		tudents qualified with one jump and were issued a certificate an umped using either Model 51 or Model 49 chutes.	đ.
2. MOR	82 THE	RUCTORS TRAINING SCHOOL.	
Mr		TOOLGE TIMESTO CONTROL	
No. 2 Accessed		The Tree Princes	25
			25
MCHSZ Instru	etors Tr	raining School at the KECSKED Airfield /57 31H - 18 19E7. Each o send two or three outstanding jumpers to the school. This was	
MOMBS Instruction was required the first continuous	etors Tr private to	raining School at the KECSKED Airfield /57 318 - 18 19E/. Each o send two or three outstanding jumpers to the school. This was essented.	
MOESZ Instructub was required the first comb.	etors fr uired to surse pro The co Seturday	raining School at the KECSKED Airfield /57 31H - 18 19E7. Each o send two or three outstanding jumpers to the school. This was	
MOMSZ Instructub was required the first comb.	etors Tr paired to surse pro The co Seturday struction	raining School at the KECSKED Airfield /57 318 - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. ourse lasted two months and classes were given five and a half dy afternoon and Sunday off. During an average day, eight to ten	
MOESZ Instructub was required the first comb.	eters Tr paired to surse pro The co Saturday struction (1)	raining School at the KECSKED Airfield [47 318 - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. ourse lasted two months and classes were given five and a half dy afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included:	
NORSZ Instructub was required the first comb. a week with a hours of instructub line.	etors Trained to surse pro- The construction (1)	raining School at the KECSKED Airfield [47 318 - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting.	a yrs
NORSZ Instructub was required the first comb. a week with a hours of instructub line.	tetors Trace programme programme programme (1) (2) (3)	raining School at the KECSKED Airfield [47] 31N - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting. History of outstanding parachutists. Methods of instruction, towers, landing training, suspended hard	a yrs
NORSZ Instructub was required the first comb. a week with a hours of instructub line.	The experimental struction (1) (2) (3)	raining School at the KECSKED Airfield [47] 31N - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. Ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting. History of outstanding parachutists. Nethods of instruction, towers, landing training, suspended hard Nomenclature and specifications of various parachutes.	a yrs
NORSZ Instructub was required the first comb. a week with a hours of instructub line.	The experimental state of the experimental s	raining School at the KECSKED Airfield [47 318 - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. Ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting. History of outstanding parachutists. Methods of instruction, towers, landing training, suspended hard Nomenclature and specifications of various parachutes. Packing and rigging.	a yrs
NORSZ Instructub was required the first comb. a week with a hours of instructub line.	eters Trained to surse pro- The construction (1) (2) (3) (4) (5) (6)	raining School at the KECSKED Airfield [47 318 - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. Ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting. History of outstanding parachutists. Methods of instruction, towers, landing training, suspended hard Nomenclature and specifications of various parachutes. Packing and rigging. Familiarization with heavy drop equipment.	a yrs
NORSZ Instructub was required the first comb. a week with a hours of instruction	tetors frequired to surse profession (1) (2) (3) (4) (5) (6)	raining School at the KECSKED Airfield [47] 31N - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. Ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting. History of outstanding parachutists. Nethods of instruction, towers, landing training, suspended hard Nomenclature and specifications of various parachutes. Packing and rigging. Familiarization with heavy drop equipment. Political subjects.	a yrs
NOSSZ Instructub was required the first comb. a week with a hours of instructub line.	tetors frequired to surse profession (1) (2) (3) (4) (5) (6)	raining School at the KECSKED Airfield [47] 318 - 18 19E]. Each o send two or three outstanding jumpers to the school. This was esented. Ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting. History of outstanding parachutists. Nethods of instruction, towers, landing training, suspended hard Romenclature and specifications of various parachutes. Packing and rigging. Familiarization with heavy drop equipment. Political subjects. Military subjects, a total of 36 hours which included:	a yrs
NORSZ Instructub was required the first comb. a week with a hours of instruction	tetors frequired to surse profession (1) (2) (3) (4) (5) (6)	raining School at the KECSKED Airfield _E7 31N - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. Ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting. History of outstanding parachutists. Methods of instruction, towers, landing training, suspended harm Nomenclature and specifications of various parachutes. Packing and rigging. Familiarization with heavy drop equipment. Political subjects. Military subjects, a total of 36 hours which included: (a) Weapons	a yrs
NOSSZ Instructub was required the first comb. a week with a hours of instructub line.	tetors frequired to surse profession (1) (2) (3) (4) (5) (6)	raining School at the KECSKED Airfield [47 318 - 18 19E]. Each o send two or three outstanding jumpers to the school. This was esented. Ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting. History of outstanding parachutists. Nethods of instruction, towers, landing training, suspended hard homenclature and specifications of various parachutes. Packing and rigging. Familiarization with heavy drop equipment. Political subjects. Military subjects, a total of 36 hours which included: (a) Weapons (b) Guard duty	a yrs
MOSSZ Instructub was required the first comb.	tetors frequired to surse profession (1) (2) (3) (4) (5) (6)	raining School at the KECSKED Airfield _E7 31N - 18 19E7. Each o send two or three outstanding jumpers to the school. This was esented. Ourse lasted two months and classes were given five and a half dry afternoon and Sunday off. During an average day, eight to ten a were given. The instruction included: History of parachuting. History of outstanding parachutists. Methods of instruction, towers, landing training, suspended harm Nomenclature and specifications of various parachutes. Packing and rigging. Familiarization with heavy drop equipment. Political subjects. Military subjects, a total of 36 hours which included: (a) Weapons	a yrs

ARMY review completed.

Con	13 1000 1	of 11 pages	25 X 1
(e) Grenados		. " " " " " " " " " " " " " " " " " " "	
• • • • • • • • • • • • • • • • • • • •	r lecture on partisan was	rfare	
(g) No surviv			
(h) No commun			
	Tarana a defendance	•	
(i) No mines		heir average age was about	
19. The oldest mem	Nous II the crass and a	of the group failed to com-	25 X 1
nlete the course. The students were old	i type Hungarian uniforms	and Soviet type caps or	25X1
PILOTAS.			
d. There were three im The director of the school was Jer	structors at the school, to TOTH, a Rungarian Air	all Air Force Lieutenants. Force First Lieutenant.	
TOTAL			25 X 1
f. Later in 1953 a sim	ilar course was given at	HMAPEST. It was a one-	
month course for assistant instru	ctors and had from 40-50	students.	
g. A jump measter course 38m - 19 09E/ in 1955. It had fr	e of two months duration on 50-60 students.	was presented in ALAG 47	
3. DEACTIVATION OF PARACHUT			
		FERENAR Co-ordinates not	
and the later of the common and and the Terre	MAGY M. an airborne Cante	ain and descriptional	
guard officer and was given three battalion. He received his order	s directly from the Minis	PATA OI TELEBREE SINT DEST ONLY	25 X 1
one officer shows him, an mirborn	e Lieutement at Ministry musual due to political	TEAST MORE:	25/1
b. Captain NAOY			25 X 1
		ha watan ana da Thuranana ana	
Alchanded of FREERVAR and Captain	NAGY was re-designated	he only one in Hungary, was . Hungarian Air Force offi-	
cer and sent to KUMMADAROS. All of force personnel and were scattered	of the other officers and	Menlisted men deceme all	
a th	on Hungarian Army had som	e parachute riggers and	25X1
equipment drop personnel as late	as 1956. There was no r	egular unit and the personnel were attached to units of	
various types in the Hungarian As	may. They were the resul	ar army unitorns vita toos	
insignia on their collar tabs.	<u>Mis insignia was a parac</u>	bute with crossed machine large and small, square	OEV4
pástols below. type equipment chutes.	the total n	number of such personnel	25X1 25X1
there were not many.			25X1
•			23/1

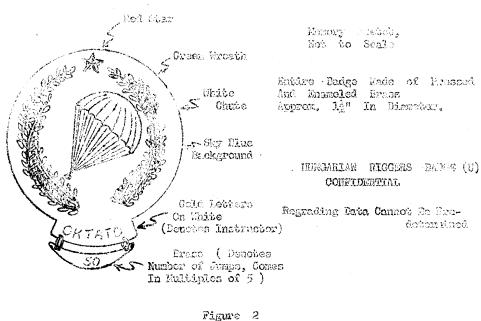
COCC CANADA	of 11
4. PARACHUTE MAINTENANCE PERSONNEL AT BUDACES AIR FIELD, BUDAPEST.	pages
	25X1
ceived no training other than on-the-job training. They packed courtes and repairs. They were assigned to the Budaors Air Field but could receive only from the Ministry of Defense.	ection re- 25X1 did minor ders direct-
c. They were authorized to make minor repairs on packs and traj grownets and elastic retainers and repair slits in canopies up to 10 centi- length. They were not permitted to repair suspension lines or harnesses. damaged chutes were sent to the KOMFECIA factory at FEMERVAR. This factor major parachute repair work in Hungary and also manufactured new chutes as ment.	meters in All other y did all d equip-
d. there were no special rigger or packing a Hungary, but that once or twice a year, all air force officers were assembly various fields for a two or three day class on new developments in paracha	led at the ting.
These classes were given by a Lieutenant who had been assigned to the Ministry of Defense in 1952.	25X1
the Hungarian Air Force, including officers and enlisted men, and that the definitely not more than 150. f. The Rigger Section was also responsible for training new pil They were given 70 hours of training scattered over a period of from two one half months. Of the training about one-third was on chutes and pack:	ots to jump.
third in the training area	third was 25X1
general instruction on methods of jumming. From 80 to 100 jumpers were to Budsors Air Field in groups of about 25 men.	rained at eare trained 25X1
the resular sir force uniform with light blue to	ina. airhorra
the tabs, and an instructor's bedge right breast pocket. 5. PARACHUTES AND HEAVY DROP EQUIPMENT.	over the
a.	25X1
Budgers Air Field received three equipment containers and five equipment mats section only played with this equipment and tried to develop new ways of	rigging 25X1
b. all of the chutes and equipment came to reserve the results and equipment came to reserve the results and equipment came to reserve the results and equipment came to results. It was kept in a warr	them from
high, 50 m long and 25 m wide, which was located about seven km from the lifectory. The interior of the building was filled with bins in which chut equipment were stored. the building contained approximate chutes of various types and some drop equipment.	COMPECIA es and
- CTRACR AY LOTTONE Albem where parene profit palershumpers	25X1

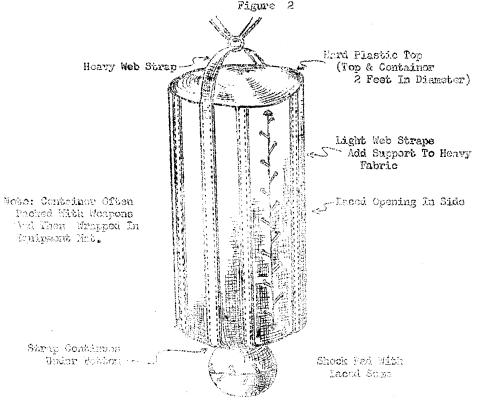
and the second of the second o



CONFIGENTIA







PARACHURE EQUIPMENT CONTAINER (U)

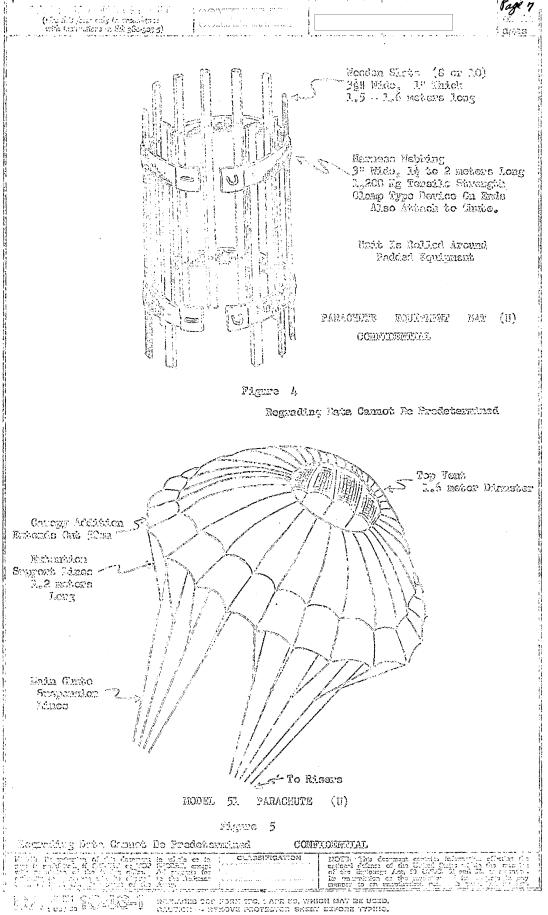
Figure 3

CORPORATE LA

Date Camot Po Prodotormined

CONFIDENTIAL

Antium — Przyponi skornonok bilar rakoba nijesa



of 11

d. The PD-6 is a general use chute, used for sports and mass jumps, and is packed both as a back pack and as a belly pack chute for reserve.

(1) Canopy - 28 panels, four sections in each namel, cut on bias:
some made of silk but most made of MOLINO

this was not a synthetic fabric but a blended natural fabric. Canopy fabric has 90-100 kg tensile strength. Dismeter of canopy is 7.60 meters and the apex went is 60 cm in dismeter. Panels are 3.20 meters in length.

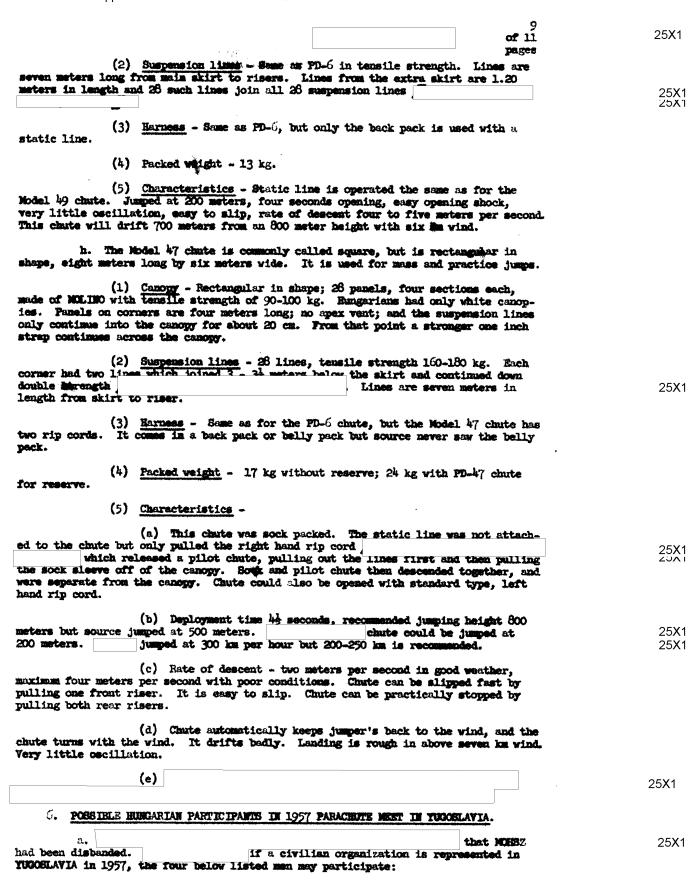
- (2) Suspension lines 28 lines, 160-180 kg tensile strength, rebberized core with lines sheath, close weven. Risers are tested for 800 kg but will withstand 1200 kg.
- (3) Harness conventional, three-point buckle and "D" ring with back or belly pack.
 - (4) Packed weight 16 17 kg.
- (5) Characteristics Chute deployed by an eight string pilot chute, 60 or 80 cm in diameter; drifts are average; slips easily; rate of descent 5 meters per second or less. No quick release.
- e. The FD-6-R-48 is a modified PD-6 used as a belly pack primarily for reserve.
- (1) Canony Same as PD-6 but more peaked; panels are 3.40 3.50 meters in length.
 - (2) Suspension lines Same as PD-6.
 - (3) Harness Some as belly pack PD-6.
 - (4) Packed Weight Approximately same as PD-6.
- (5) Characteristics Rough opening, bruises shoulders, oscillates badly, slips fair. Rate of descent 7 meters per second. No quick release. Deployed same as PD-6.
- f. The Model 49 charte is used both as a back pack, static line and a pilot seat or belly pack. It is used for beginners and combat type jumps.
- (1) Canopy 28 panels, 4 sections to a panel, each section made of 80 percent mylon and 20 percent silk and cut on bias; tensile strength 80 100 kg; diameter 7.50 meters; apex vent is 40-50 cm in diameter.
 - 2) Suspension lines Same as PD-6.
- (3) Harness Back and belly pack has same harness as the PD-6. Seat pack has a quick release.
- (4) Characteristics Deploys similar to US T-10, lines deploy first; uses 38 1b break cord attached to spex; rate of descent is six to seven meters per second; easy to slip, but oscillates badly. This charte was tested ______at 45 meters, speed 220 km per hour, using an 85 kg dammy. There was no canopy damage and chute deployed properly. ______ made mass jumps with the model 49 chute at 100 meters.
- g. The Model 51 chute is used primarily for practice, combat type jumps. It carries a $PD\!-\!6$ for reserve.
- (1) Canopy 28 panels, four sections to a panel, each section made of silk with 90 100 kg tensile strength. The canopy has a nine meter dismeter including the extra skirt Panel length is 4.10-4.20 meters and apex is 1.60 cm in dismeter. The canopy is relatively flat.

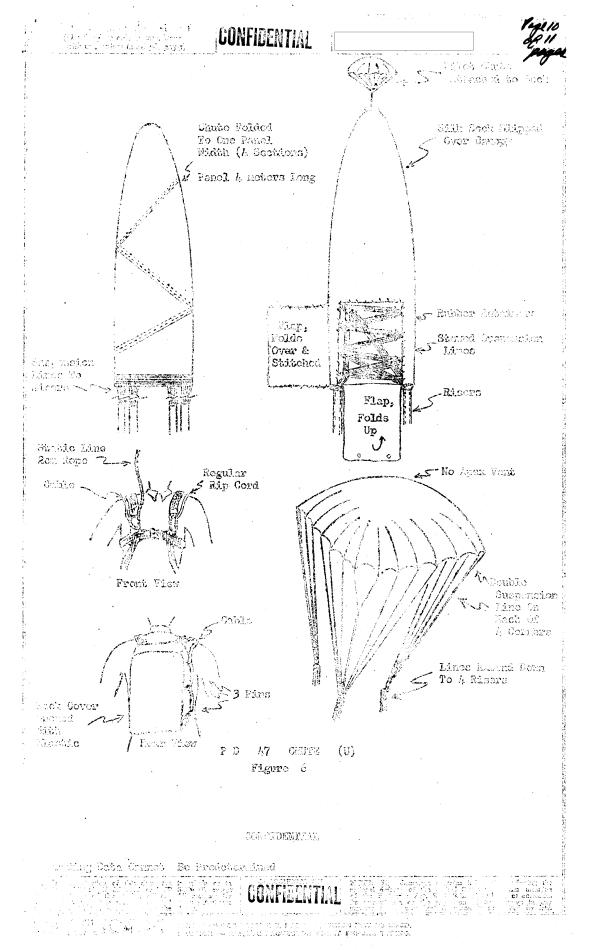
25X1

25X1

25X1

25X1





COMPLEXION	e .	of 11
* Ferenc HOLLOSI * Sandor KASTE Josef PRIMA Hibely MAGYAR		pages
If the military is represented	i, the	following may partici-
Sandor ARADI, 1st Lieu	ent, Bungarian Air stenat, Bungarian A	
ALBERT, 1st	ntenst, Hungarian A Lieutemant, Hungs	ir Force
•	ntenst, Hungarian A Lieutemant, Hungs	ir Force

25X1

25X1

25X1 25X1

25X1